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### AMENDMENTS TO THE CLAIMS

1. (Currently Amended) A system comprising:  
a plurality of access devices; and  
a portable device ~~in wireless communication with~~ capable of emulating the  
plurality of access devices, the portable device to  
select a first access device from the plurality of access devices to be  
emulated at the portable device when the portable device is within  
a first wireless communication range of the first access device,  
emulate the first access device, the emulating of the first access device  
including emulating data as displayed on the access device,  
select a second access device from the plurality of access devices when the  
portable device is within a second wireless communication range  
of the second access device, and  
emulate the second access device, the emulating of the second access  
device including seamlessly continuing to emulate the data as  
currently being displayed on the second access device and  
previously being displayed on the first access device.
2. (Currently Amended) The system of claim 1, wherein the portable device  
comprises a display device ~~to emulate a display layout to~~ resemble and simulate  
physical appearance of the first and second access devices.
3. (Previously Presented) The system of claim 1, wherein the portable device is  
further to simultaneously emulate multiple access devices of the plurality of  
devices.

4. (Previously Presented) The system of claim 1, wherein the emulating of the data comprises executing functions on the first and second access devices via the portable device.
- 5-8. (Cancelled)
9. (Previously Presented) The system of claim 1, wherein the portable device comprises one or more of an MP3 player, a personal digital assistant (PDA), an electronic book, a dictionary, a calculator, a cellular telephone, a calorie counter, a game playing device, and a smart card.
10. (Currently Amended) The system of claim 1, wherein the portable device is further to determine whether the first and second access devices are capable of providing the data for emulation onto the portable device.
- 11-19. (Cancelled)
20. (Currently Amended) A method comprising:
  - selecting a first access device from a plurality of access devices to be emulated at a portable device when the portable device is within a first wireless communication range of the first access device;
  - emulating the first access device onto the portable device, the emulating of the first access device including emulating data as displayed on the first access device;
  - selecting a second access device from the plurality of access devices when the portable device is within a second wireless communication range of the second access device; and
  - emulating the second access device onto the portable device, the emulating of the second access device including seamlessly continuing to emulate the data

currently being as displayed on the second access device and previously being displayed on the first access device.

21. (Currently Amended) The method of claim 20, further comprising providing a display layout ~~at the portable device that~~ to resemble and simulates a physical appearance of the first and second access devices.
- 22-24. (Cancelled)
25. (Previously Presented) The method of claim 20, further comprising establishing a wireless connection between the portable device and the first and second access devices via one or more of Bluetooth IEEE 802.15, IEEE 802.11a, and IEEE 802.11b.
26. (Previously Presented) The method of claim 20, wherein the first and second access devices comprise one or more of an MP3 player, a personal digital assistant (PDA), an electronic book, a dictionary, a calculator, a cellular telephone, a calorie counter, a game playing device, and a smart card.
27. (Previously Presented) The method of claim 20, further comprising determining whether the first and second access devices are capable of emulating the data onto the portable device.
28. (Cancelled)
29. (Currently Amended) A machine-readable medium having instructions which when executed, cause a machine to:  
  
select a first access device from a plurality of access devices to be emulated at a portable device when the portable device is within a first wireless communication range of the first access device;

emulate the first access device onto the portable device, the emulating of the first access device including emulating data as displayed on the first access device;

select a second access device from the plurality of access devices when the portable device is within a second wireless communication range of the second access device; and

emulate the second access device onto the portable device, the emulating of the second access device including seamlessly continuing to emulate the data currently being as displayed on the second access device and previously being displayed on the first access device.

30. (Currently Amended) The machine-readable medium of claim 29, wherein the instructions when executed, further cause the machine to provide a display layout at the portable device to resemble and simulate physical appearance of the first and second electronic devices.

31-33. (Cancelled)

34. (Previously Presented) The machine-readable medium of claim 29, wherein the instructions when executed, further cause the machine to establish a wireless connection between the portable device and the first and second access devices via one or more of Bluetooth IEEE 802.15, IEEE 802.11a, and IEEE 802.11b.

35. (Previously Presented) The machine-readable medium of claim 29, wherein the first and second access devices comprise one or more of an MP3 player, a personal digital assistant (PDA), an electronic book, a dictionary, a calculator, a cellular telephone, a calorie counter, a game playing device, and a smart card.

36. (Previously Presented) The machine-readable medium of claim 29, wherein the instructions when executed, further cause the machine to determine whether the first and second access devices are capable of emulating the data onto the portable device.

37-38. (Cancelled)